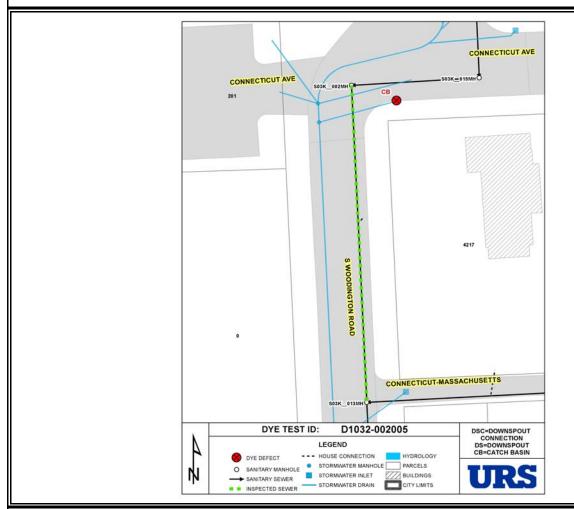
City of Baltimore Wet Smoke and Dyed	Page 1 of 2	
Sewershed: Gwynns Falls	Company: Savin	Date: 4/21/2009
Test to be performed:  Smoke Dyed Water X Dry ✓ Damp ☐ Wet ☐		Supervisor: <u>JAW</u>
Manhole_ID: S03K_013MH	Test ID: <u>D1032-002005</u>	Notification Made: NA (Residents, Fire, 311)

Field Sketch: Show all manholes with Numbers, Blower Placement Locations, Sandbag or Isolation Locations, Street Names, Building Addresses and Locations, Defect Locations and Photo Numbers.



Defect Loc	Obs_ClockFrom	Obs_ClockTo	Observation	Obs_Remarks
0			Start of Survey	
0			Manhole	S03K002MH
9			Dye Test Visible	@ FC & IR, 1 GPM
11.39999962			Dye Test Visible	@ FC & IR, 2 GPM
27.79999924			Dye Test Visible	@ IR, 1/2 GPM
35.79999924			Dye Test Visible	@ IR, 1/8 GPM
37.79999924			Dye Test Visible	@jt, 1/4 GPM
43.59999847			Dye Test Visible	@ jt, 1 GPM
49.79999924			Dye Test Visible	@ IR, 1/4 GPM
52.5			Dye Test Visible	1/4 gpm
55.70000076			Dye Test Visible	@ IR, 2 GPM

City of Baltimore W Smoke and Dy	Page 2 of 2	
Sewershed: Gwynns Falls	Company: Savin	Date: 4/21/2009
Test to be performed:  Smoke Dyed Water X	Ground Condition:  Dry ✓ Damp ☐ Wet ☐	Supervisor: JAW
Manhole_ID: S03K_013MH	Test ID: <u>D1032-002005</u>	Notification Made: NA (Residents, Fire, 311)
65.90000153 79.30000305 87.80000305	Dye Test Visible @jt, 1/	, 1 GPM 8 GPM DRE DYE SEEN INFIL. SEWER